

Fig. 1

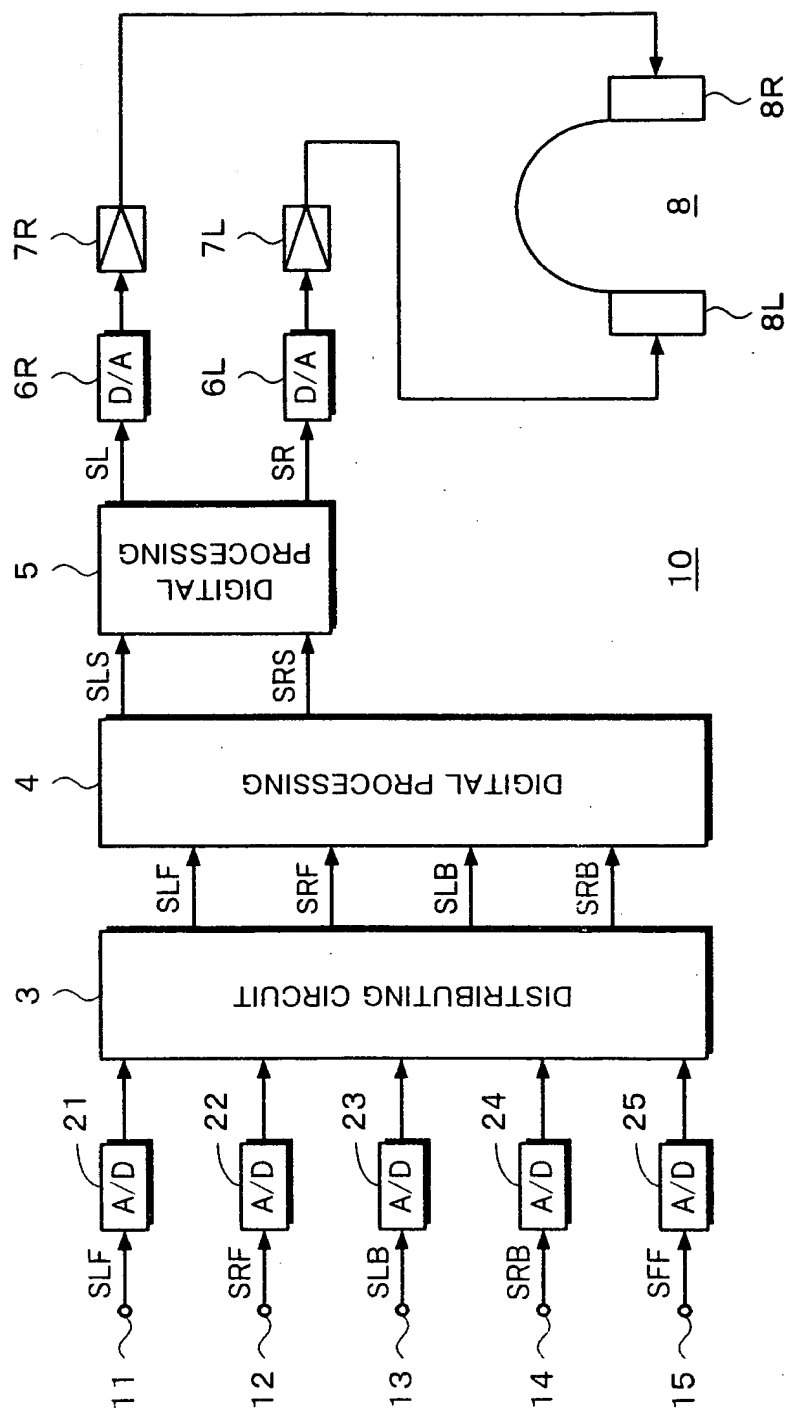


Fig. 2

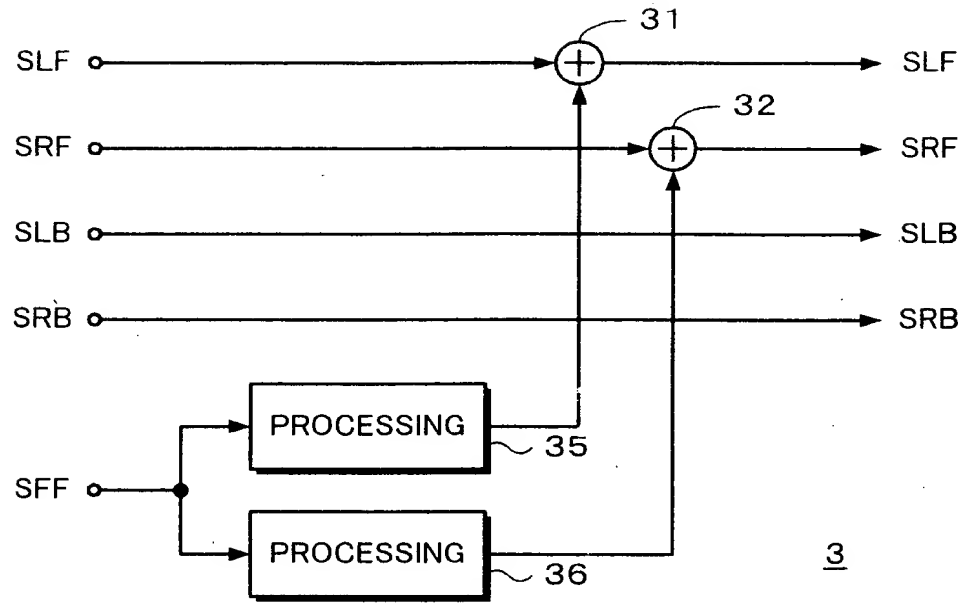


Fig. 3

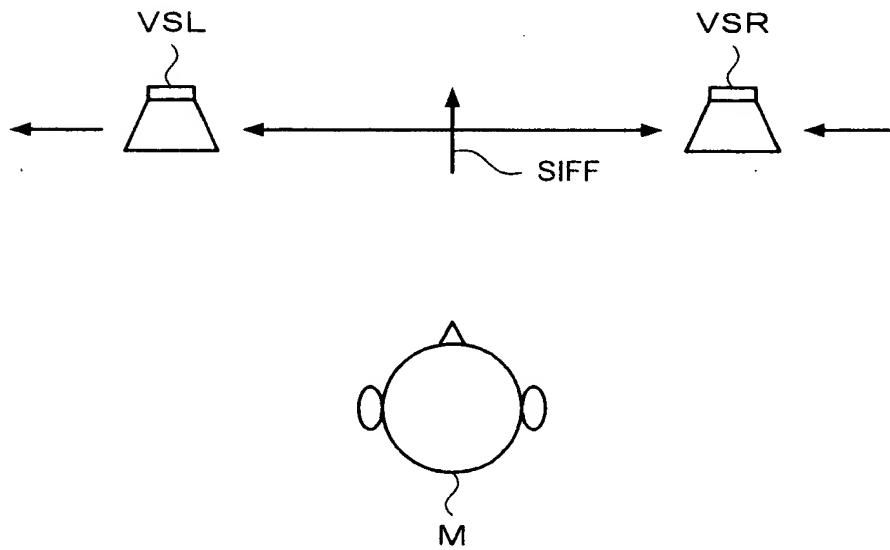


Fig. 4

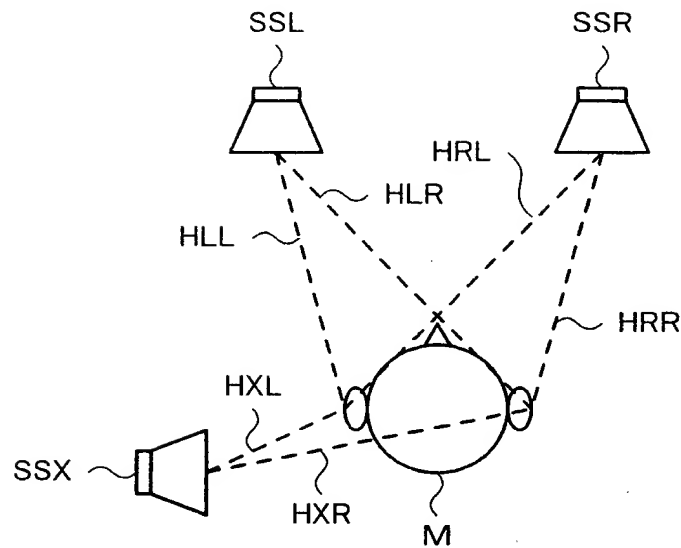
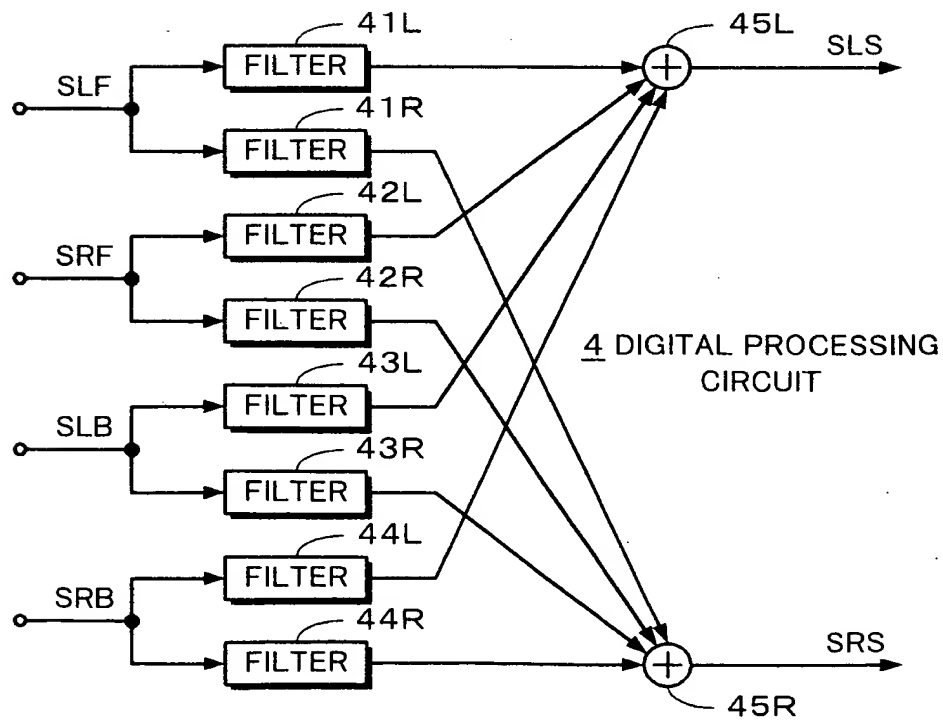


Fig. 5



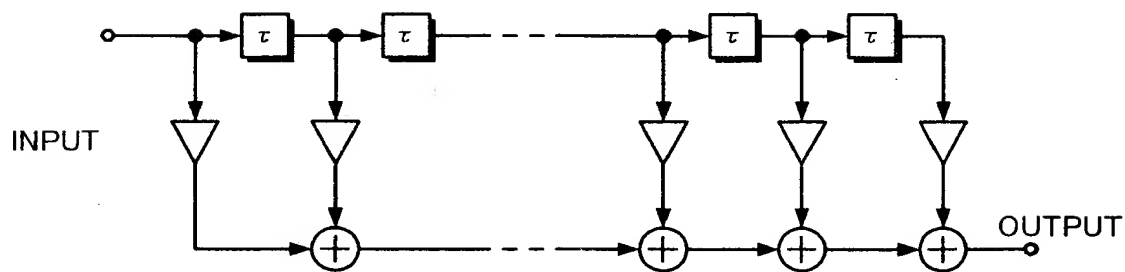
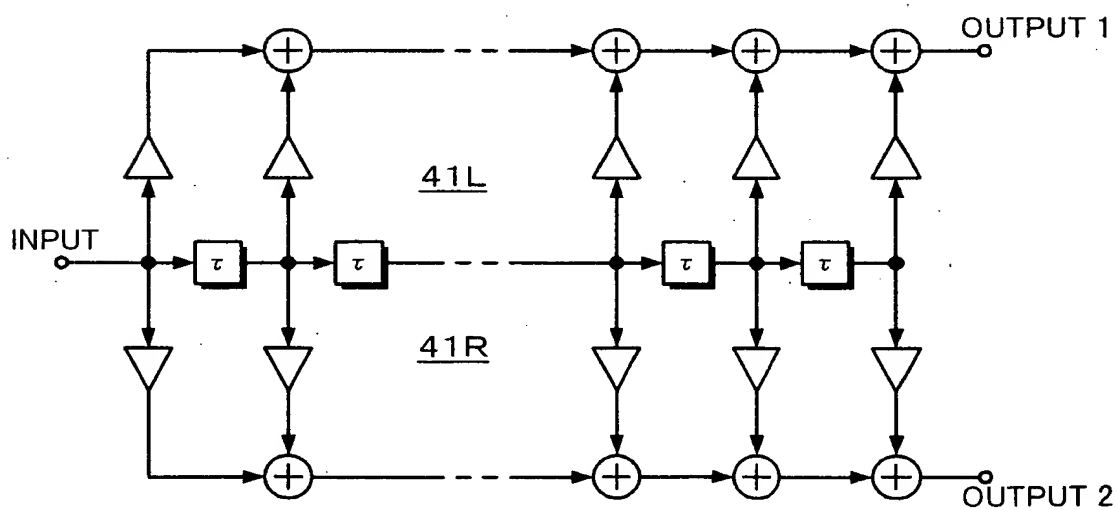
*Fig. 6A*41L ~ 41R*Fig. 6B*

Fig. 7

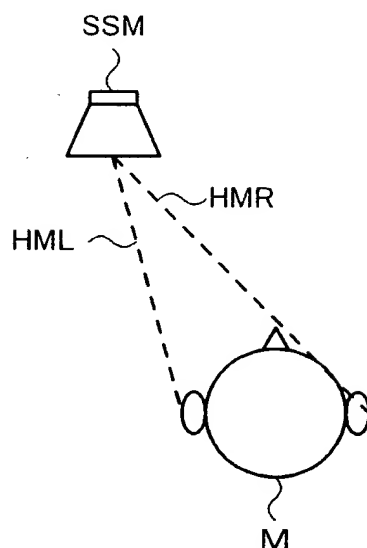
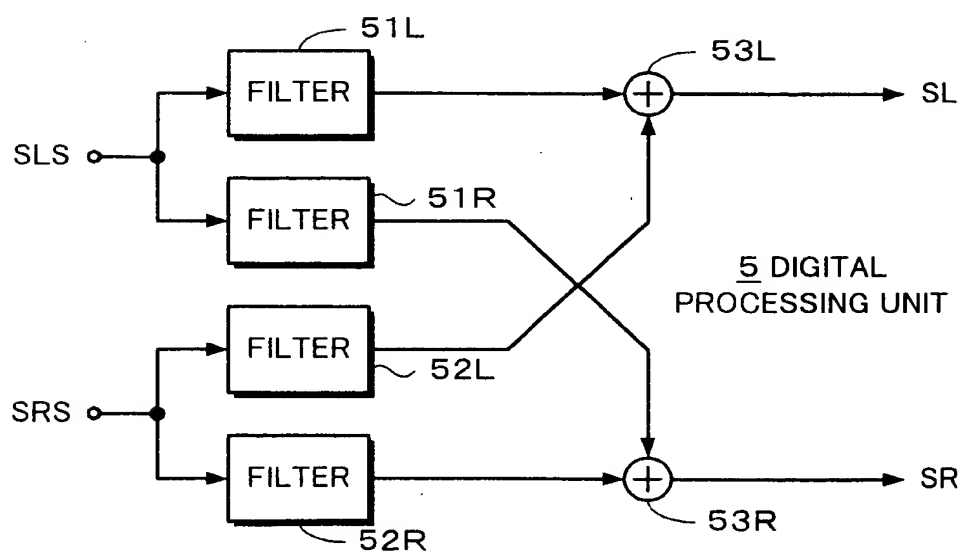


Fig. 8



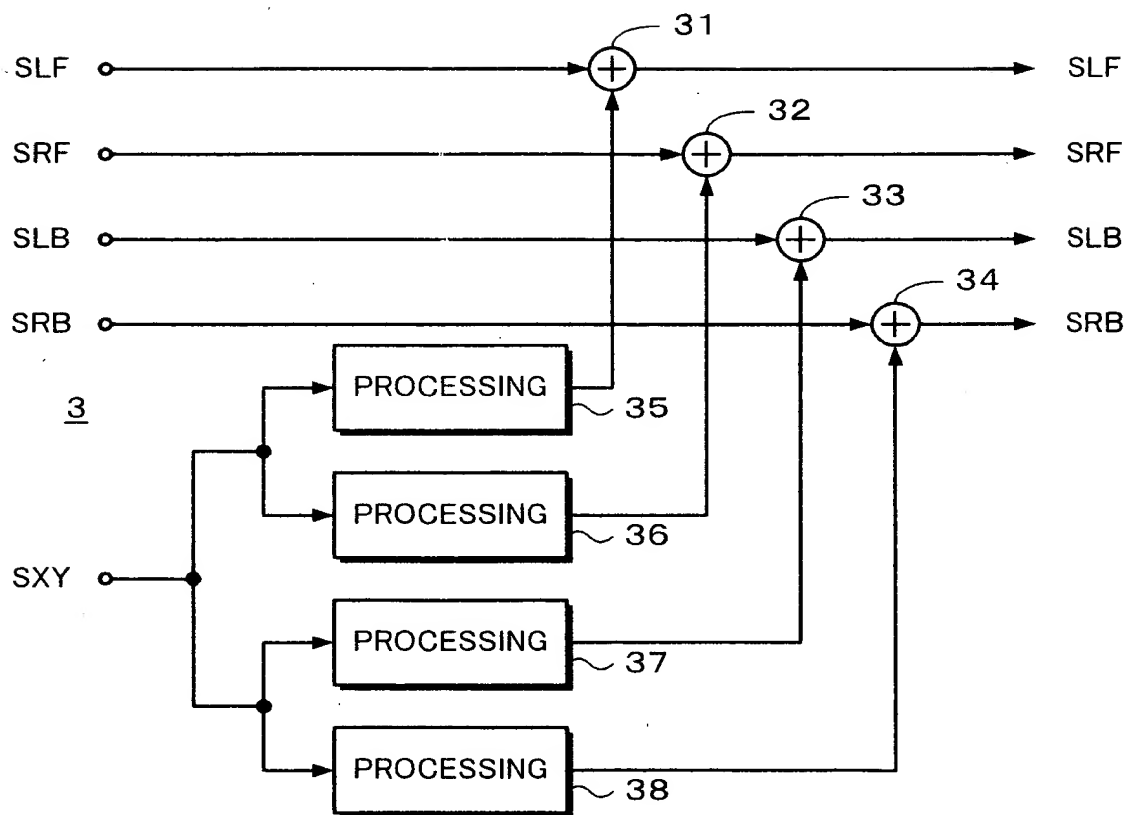
*Fig. 9*

Fig. 10

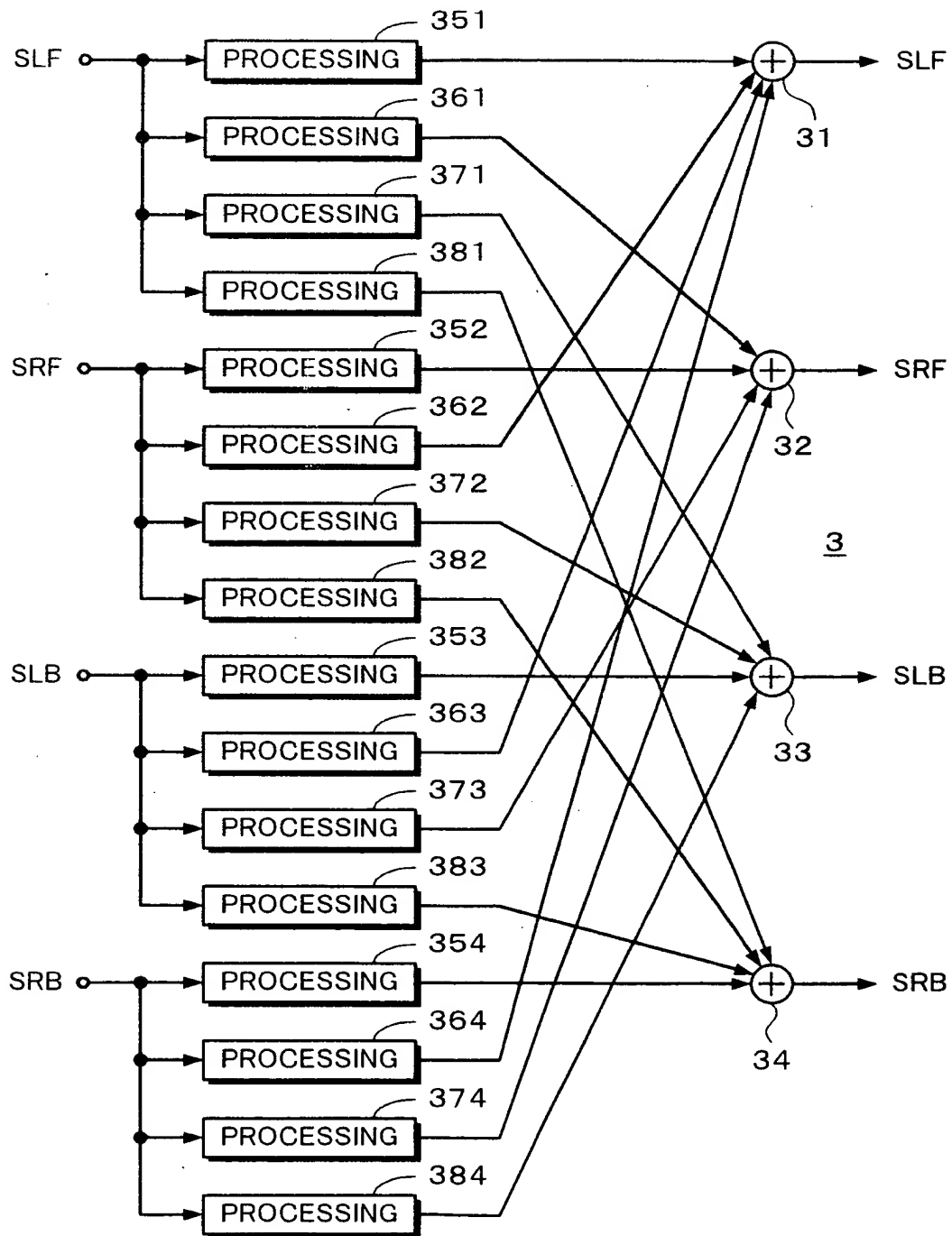
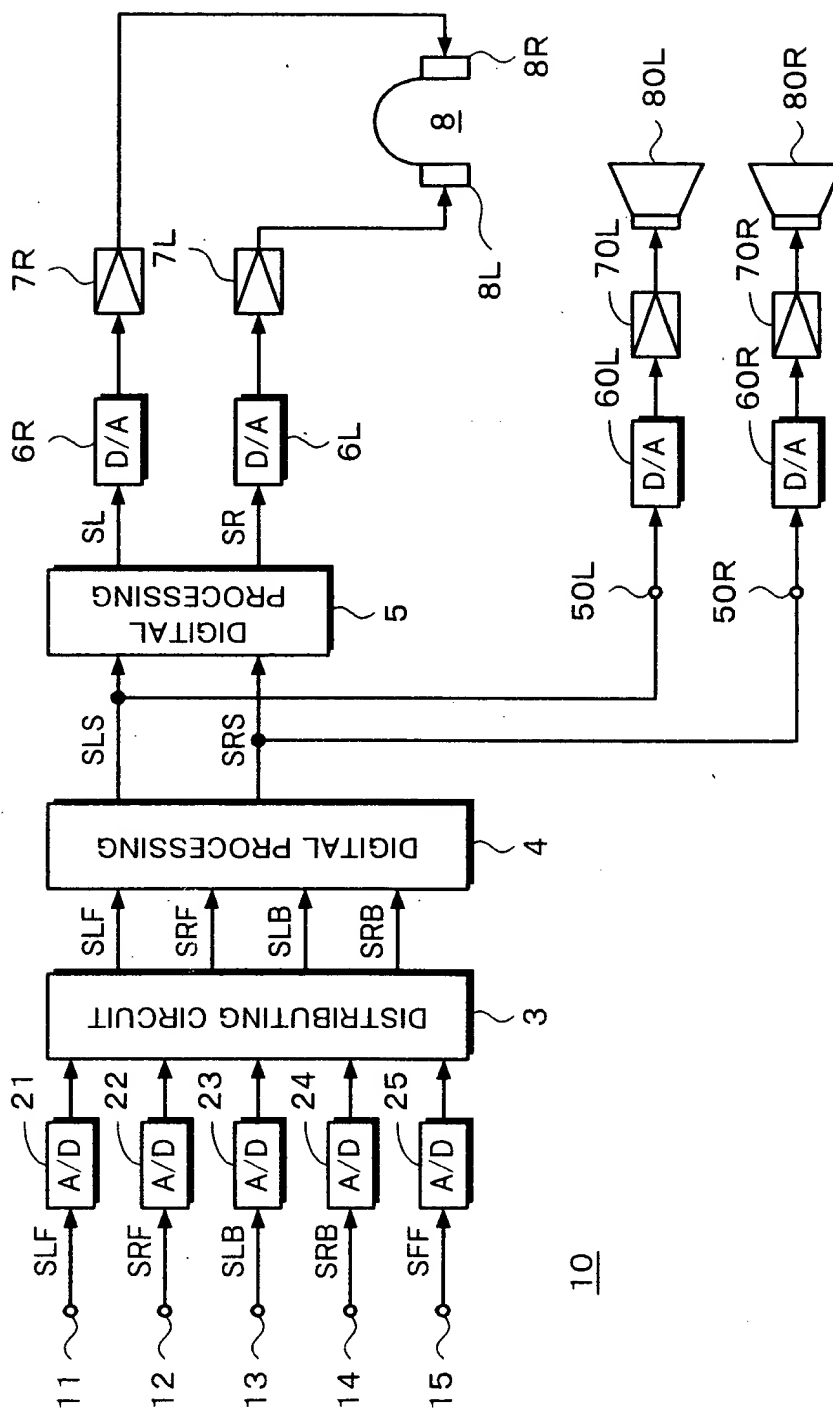


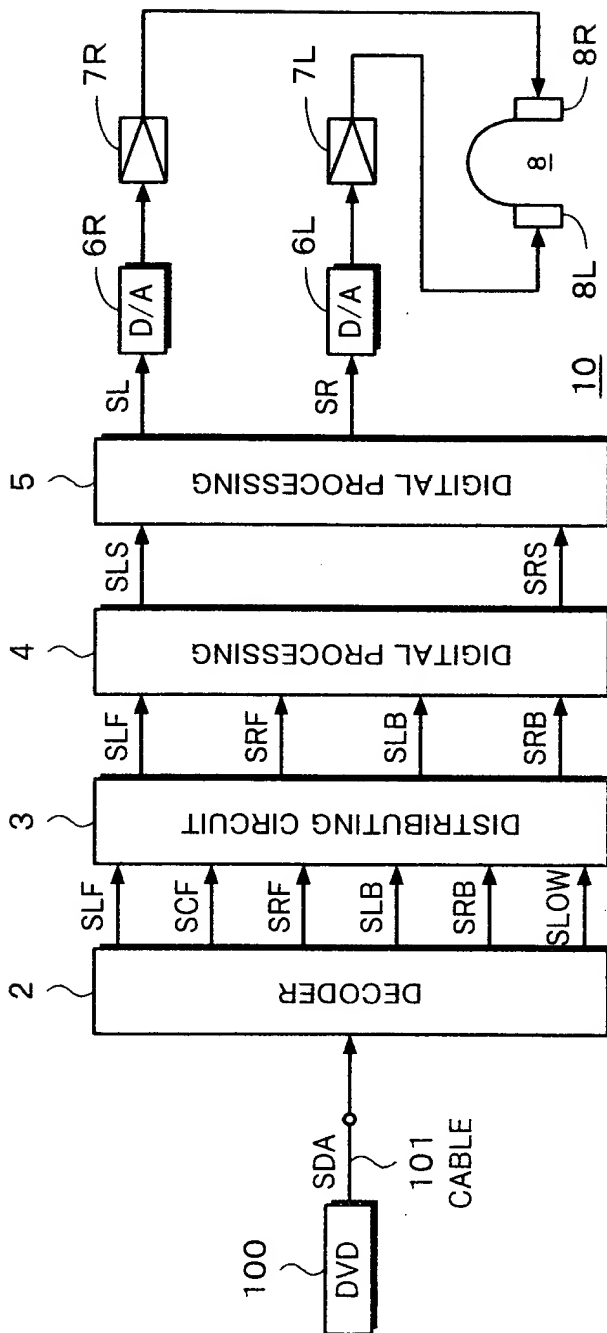
Fig. 11



10



Fig. 12



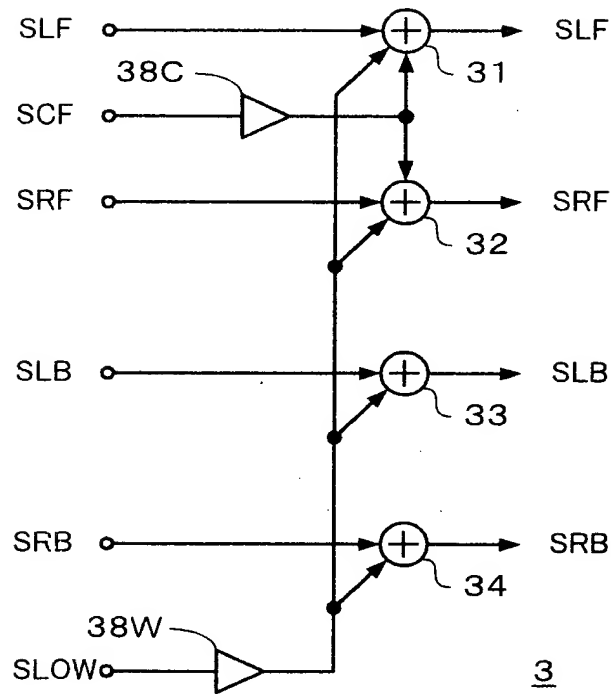
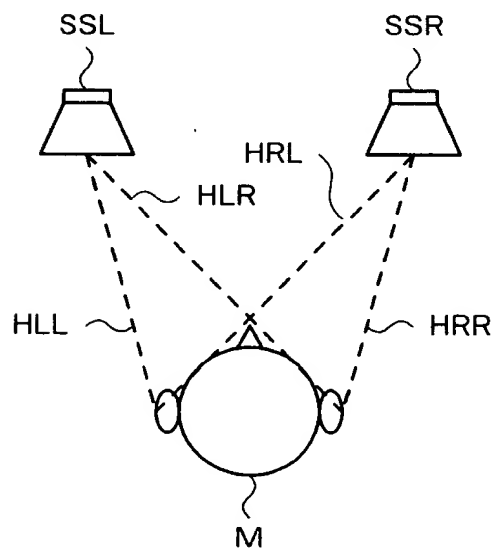
*Fig. 13**Fig. 14*

Fig. 15

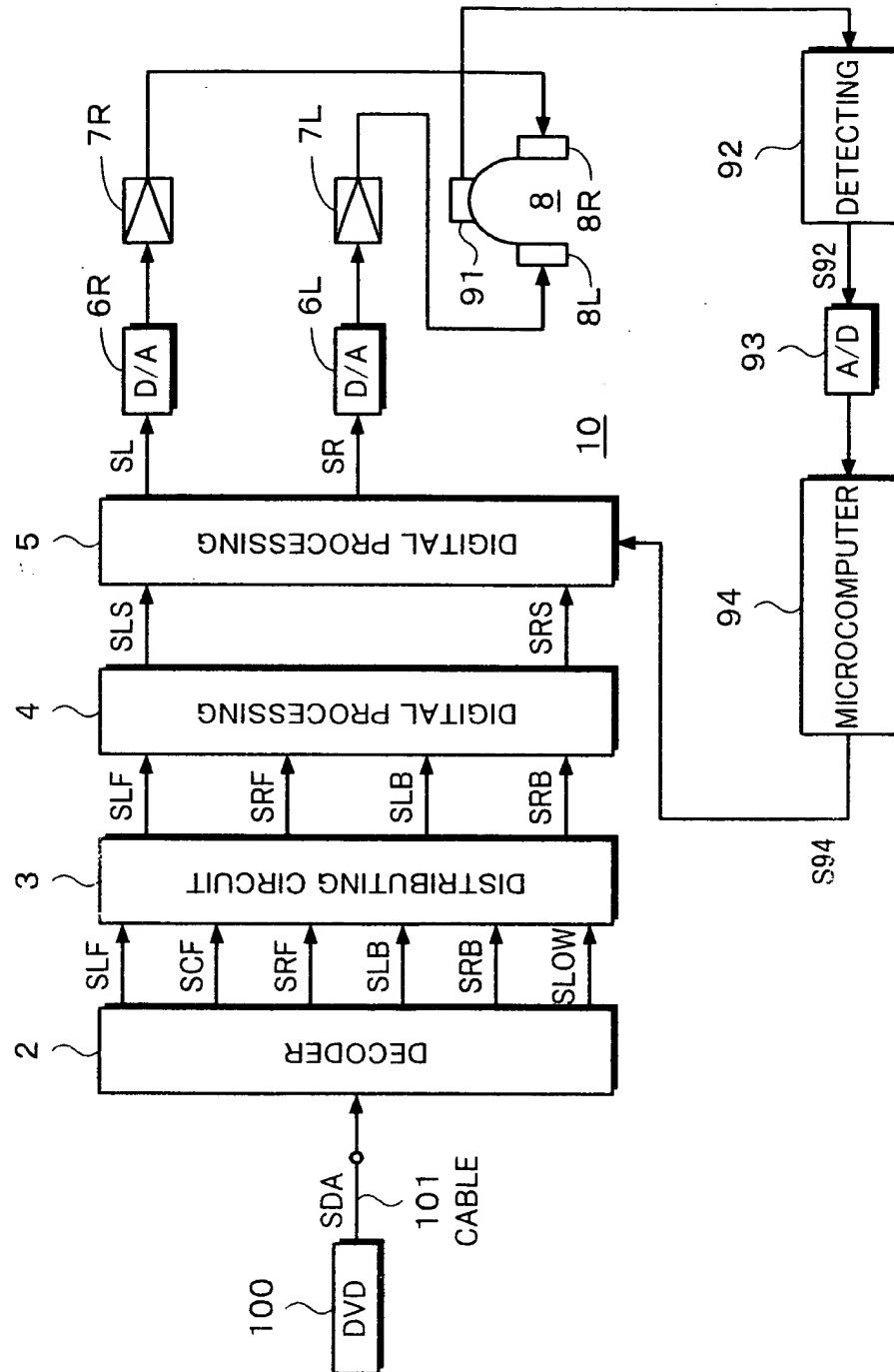
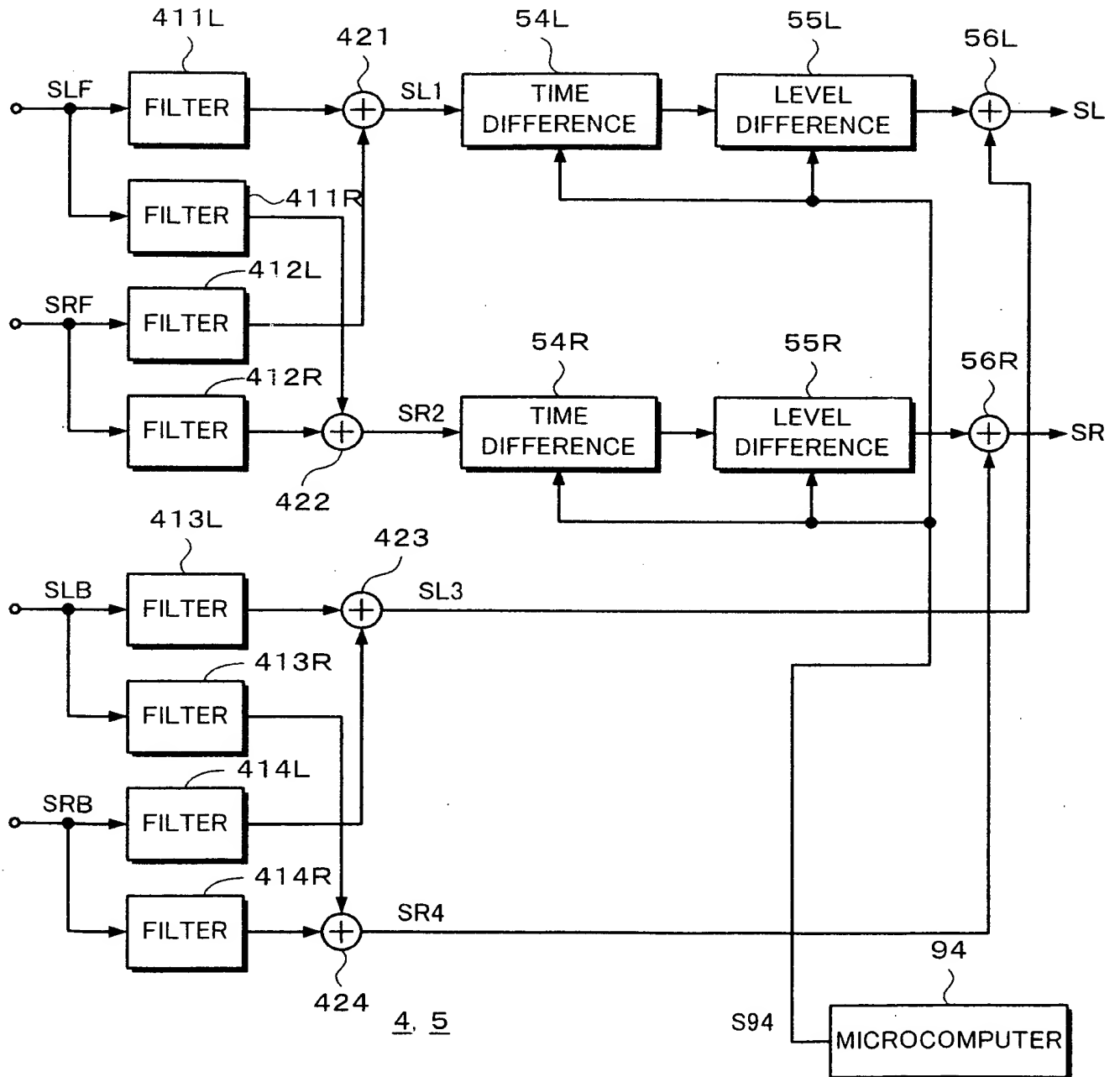
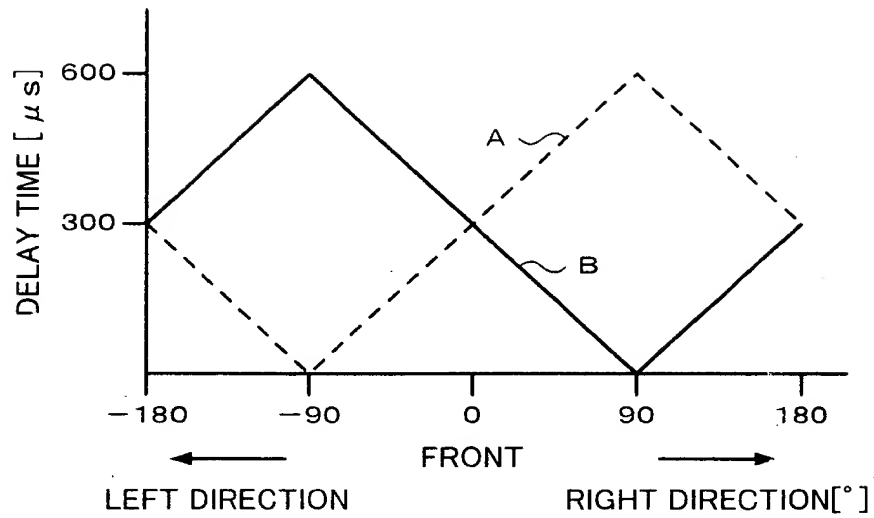
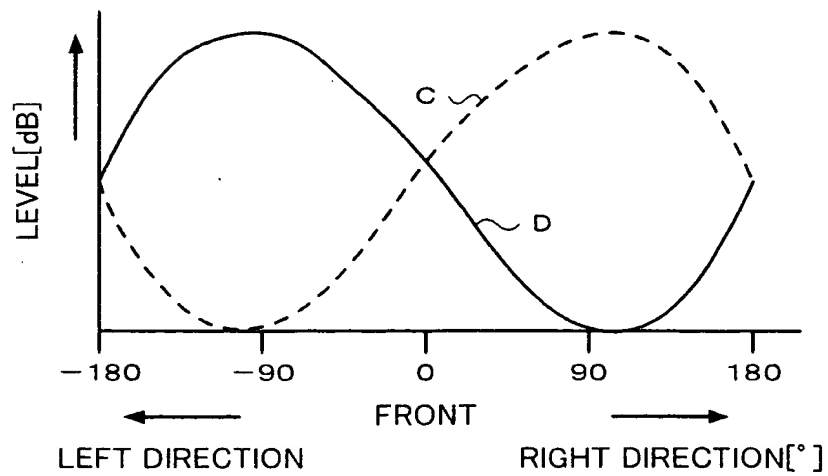
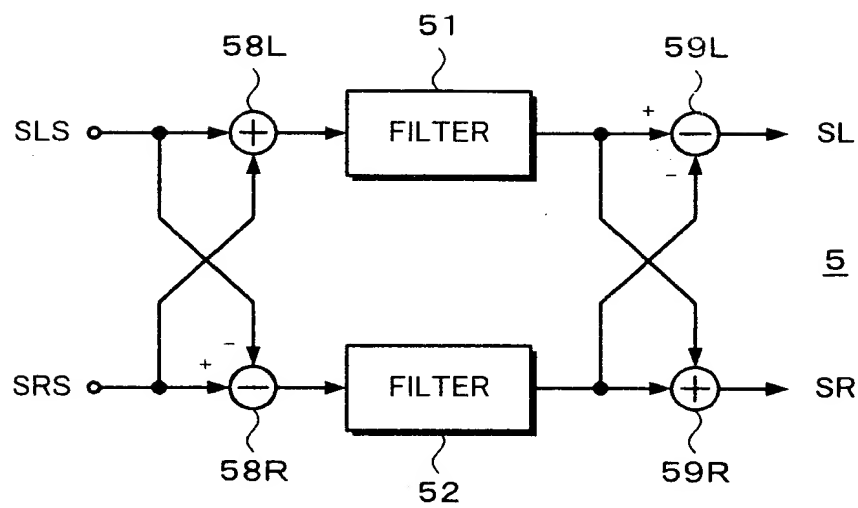


Fig. 16



*Fig. 17**Fig. 18*

*Fig. 19*

4.. DISTRIBUTING CIRCUIT  
4, 5.. DIGITAL PROCESSING CIRCUIT  
6L, 6R.. D/A CONVERTER  
8.. HEADSETS  
8L, 8R.. ACOUSTIC UNIT  
21 TO 25.. A/D CONVERTER CIRCUIT

09/424684